



## Depth gauge with analogue dial indicator, Measuring range: 10mm



### Order data

Order number	434805 10
GTIN	4045197234124
Item class	42C

### Description

#### Version:

Hardened base with fine lapped contact surface. Dial indicator securely clamped by collet. **Dial indicator with anticlockwise scale measuring depth can be read off directly.** Greater depths can be measured using extension rods of differing lengths(see No. 434920).

#### Supplied with:

Dial indicator No. 434807 size 10 or 30.

#### Optional extras:

Extension for No. 434920.

### Technical description

Reading per pointer revolution	1 mm
Measuring range	10 mm
Dial indicator Ø	58 mm
Bridge width	16 mm
Bridge length	80 mm

Probe plunger Ø	4 mm
Calibration	C8
Calibration	C1
Graduation	0.01 mm
Measurement variation E MPE (measurement range)	15 µm
Standard	Manufacturer's standard
Measurement technology	analogue
Packaging	sturdy box
Type of product	Depth gauge

## Services

Calibration Measurement head Type B	023360 B
Calibration Dial indicator analogue 0.01 and digital 0.01 / 0.001 maximum measuring span 10 mm	023000 10
DAkkS calibration Dial indicator analogue 0.01 and digital 0.01 / 0.001 maximum measuring span 12,5 mm	023010 12,5

## Accessories

Extension for contact points Length L 60 mm	434920 60
Extension for contact points Length L 90 mm	434920 90
Knurled nut Thread M14X0,5	434806 M14X0,5
Extension for contact points Length L 100 mm	434920 100
Extension for contact points Length L 80 mm	434920 80
Extension for contact points Length L 40 mm	434920 40
Extension for contact points Length L 10 mm	434920 10
Extension for contact points Length L 50 mm	434920 50
Extension for contact points Length L 15 mm	434920 15
Extension for contact points Length L 20 mm	434920 20
Dial indicator with anticlockwise scale Measuring range 10 mm	434807 10

Extension for contact points Length L 70 mm	434920 70
Extension for contact points Length L 30 mm	434920 30